CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SECURITY INFORMATION

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COUNTRY		Poland	DATE DISTR. 20 February 1953 NO. OF PAGES 2						
		Miscellaneous Economic Information							

DATE OF INFO.			REQUIREMENT NO. RD	25X					
PLACE ACQL	JIRED		REFERENCES						
		This is UNEVALUATED	Information						
	13.0	THE SOURCE EVALUATIONS IN THIS REPORT THE APPRAISAL OF CONTENT IS TEN (FOR KEY SEE REVERSE)							
				25X					
1.	whi tor a o 195 ope	e second largest Polish iron and steel mich is now being expanded. By 1955 a property of 1,000 cubic meters and four 22 a tube rolling mill, producing seamle exation. Construction of an energy planting plant are planned.	oduction capacity of 1.1 million ched. In 1951 a blast furnace with 100 SM furnaces were built. In ss and welded tubing, was put into						
2.	has for	e Kosciuszko iron and steel plant in Cho s been in operation since 1951. An SM i andry are under construction. By the en ate mill are to be put into operation.	nstallation and a steel-casting						
3•	Lab	e Huta Szczecinska steel mill processes bedy smelting plant is being reconstruct ants is based primarily on projected arm	ed. Expansion of the following	25X1					
	Kar Hut Hut Hut	ta Baildon in Katowice: heavy steel plat rd Huta in Walbrzych (Waldenburg):heavy ta Pokoj in Bytom (Beuthen): railroad ra ta Ferrum in Bogucice: tank and submarin ta Zygmunt in Lagiewniki Sredzkie (Lohni ta Falva in Swietochlowice (Q 51/U 47):	tank parts. ils. e parts. g - P 52/C 00): tank and submarine pa	rts.					
4.	con low	cause of increased tank production, the marison to 1950. The 1952 production power than originally scheduled, again becausedly 300 to 500 complete tanks were to	lan, calling for 3,250 tractors, was ause of increased tank production.						
5.	Pre	esent production capacities of Poland's	electrical engineering industry are						

25 YEAR RE-REVIEW

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so minimal that large transformers and electric motors are imported from East Germany, specifically from VEM Transformatorenwerk Karl Liebknecht, Berlin -

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- 6. In the course of the Six Year Plan, Poland is to produce ocean-going ships with a total tonnage of 575,000 BRT. This increase in shipbuilding was scheduled as a result of Russian directives which call for an increase of the shipment of goods over water routes. The Schichauwerft in Gdansk (Danzig) and the Vulkanwerft in Szczecin (Stettin) are building tankers and warships. In the middle of 1951 the assembly line production of submarines was begun at the Vulkanwerft.
- 7. Polish sulphuric acid production is centered in the Kielce-Wizow area, an area With extensive gypsum deposits. In addition to two plants producing soda, a new plant is being constructed near Inowroclaw. This plant, scheduled to be completed by the end of 1952, will produce about 400,000 tons of soda in 1953.
- 8. A chemical plant is being built in Brzeg Dolmy which is to produce the basir chemicals for the production of synthetic fibers, paints, and pharmaceutical commodities. The plant is not scheduled to begin operations before the end of 1953. A factory in Bydgoszcz has been producing natural tannin since 1951. The Rokita chemical works in Brzeg produces synthetic tannin and "Formalin".
- 9. The largest Polish chemical plant producing organic-synthetic products is located in Oswiecim. This plant was constructed after the war and is nearly completed. This plant processes inferior coal by the Fischer-Tropsch process to produce synthetic gasoline. The plant also produces acetic acid, methanol, and plastics. Since the beginning of 1952 the carbide-producing installation of this plant has been supplying the basic materials for the manufacture of synthetic rubber, resins, and acetone.
- 10. Before 1952, Poland was dependent on potash imports from the USSR to satisfy its needs. Since the beginning of 1952, however, Poland has been able to exploit potash deposits in the Klodawa district. Plants in Charcow (sic), Moscice and Kedzierzyn (Heydebreck) produce calcium cyanamide. These plants have been enlarged and modernized and are operating at full production capacity. A plant producing chemical fertilizers is under construction in Bydgoszcz, near Naklo (sic). In Gniewoszow (R 53/L 50), construction is in progress on a nitrogen plant which is to have facilities for producing phosphoric fertilizers.
- 11. Synthetic fiber production was started at the following plants in 1952: Jelenia Gora (Hirschberg), Szczecin, Turek, Gargow (sic), Zydowce, Bochnia near Krakow, and Landsberg (still under construction).
- 12. Tires for the automotive industry are to be supplied by plants in Debica and Plock. These plants are still under construction. Production capacity of the hydrogenation plant in Rzeszow is to be expanded to the point that by 1953 Poland's entire needs for automotive fuel will be covered.

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